Trial outcomes: are the trial outcomes used in breast cancer research providing relevant information to support decision-making?

Article 1

A trial is testing the effects of a treatment with ribociclib (chemotherapy drug) plus letrozole (hormone therapy) compared to placebo plus letrozole as first-line treatment in postmenopausal women with positive hormone receptor (HR) and negative human epidermal growth factor receptor 2 (HER2). HR and HER2 influence the growth of the breast cancer cells.

If you were involved in a decision about the treatment above described, what would be the 5 most important things you would like to see measured in the trial (where 1 is the most important, 2 the next most important etc)? You do not need to choose 5 things if you don't want to.

	1	2	3	4	5
Safety.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Overall survival.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Overall response rate (complete or partial response).	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Locally investigator- assessed progression- free survival.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Clinical benefit rate (overall response plus stable disease lasting 24 weeks or more).	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Quality-of-life assessments.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

Please add and rank any other outcome that you think should have been measured but are not on the list.

Example: "My important outcome - rank 3"

Please share any comments you have.

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Article 2

A trial is testing the clinical use of 70-gene signature test* compared with the standard clinical–pathological criteria in selecting patients for adjuvant chemotherapy.

*70-gene signature test is a genomic test developed to better predict clinical outcome and to determine whether the addition of adjuvant chemotherapy to endocrine therapy is worthwhile.

If you were involved in a decision about the use of the genomic test above described, what would be the 5 most important things you would like to see measured in the trial (where 1 is the most important, 2 the next most important etc)? You do not need to choose 5 things if you do not want to.

	1	2	3	4	5			
Overall survival (time from trial randomisation until death from any cause).	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Survival without distant metastasis at 5 years (time from trial randomisation until the first distant metastatic recurrence, or death from any cause).	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Disease-free survival (time from trial randomisation until first disease progression or death from any cause).	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Proportion of patients who received chemotherapy based on the clinical risk as compared with the genomic risk.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Please add and rank any other outcome that you think should have been measured but are not on the list.								
Example: "My important out	tcome - rank 3"							
Please share any comment	s you have.							